

Controls of Equalizing Triangulation
Computations by Computer, by G. H. Grinberg,
6 pp. FOR OFFICIAL USE ONLY
RUSSIAN, per, Geod i Kartograf, No 7, 1964,
pp 25-28. 9699561
FSTC 381-765-677

Sci - DP
Pg 66

295,509

Photogram ric Parameters of a Camera,
by G. V. Romanovskiy, 16 pp.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Geodez i Kartograf, Jul 1964,
pp 34-46. 9699793
PSTC 381-T65-675

Sci - Phys
Mar 66

~~297,825~~
297,825

Use of Transparent Plastics in Stereographic Processing, by M. A. Blyudn, 5 pp.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Geod i Kartograf, Jul 1964,
pp 49-52. 9699549
ISTC 331-T65-620.

Sci - Phys
Feb 66

295,486

CH 948

R-6348-2

8 Dec 65

В вопросе о технологии Обновления Топографических
Карт

By: A. N. Abul'yev, E. I. Solovchenko

From: ГИДРОГРАФИЯ И КАРТОГРАФИЯ, July 1964

No 7 pp 52-54

(3 pp)

Russian- est for use:

Type 1 camera ready and 1 carbon copy.
Make cover 311-262-635.

Chronicle -- bibliography.
RUSSIAN, per, Geodeziya i Kartografiya,
No 8, Aug 1964, pp 79-80.

*ACSI 1-7963

2204042765

Completed

Sci/Earth Sci
Oct 65

Photoelectric Determination of Geodetic Azimuth by
Direct Method, by N. A. Belyayev, 7 pp.
RUSSIAN, per, Geodez i Kartografi, No 9, 1964,
pp 13-17. 9696373
FSTC 381-T64-88

Sci - Elec
Apr 65

276,364

Application of Trigonometric Levelling in Sandy
Desert Regions, by A. I. Mirkin, 5 pp.

RUSSIAN, per, Geodeziya i Kartografiya, No 9,
Sept 1964, pp 21-24.

JPRS 27,260

USSR
Sci-Eng
Jan 65

271,760

Geodesy and Cartography, by L. P. Yegerov.
RUSSIAN, por, Geodeziya i Kartografiya,
Oct 1964.

*ACSI I-6493
2204002765

Sci/Earth ASci
Oct 68

Shock Workers of Communist Labor in the
Printing and Publishing Enterprises of the
Main Directorate of Geodesy and Cartography,
by L. P. Yegorov, 6 pp.
RUSSIAN, per, Geodeziya i Kartografiya, No 10,
Oct 1964, pp 3-8.
ACSI I-7967
ID 2204043265

USSR/Pol, Econ
Jan 66

294,148

Production Testing of the ST-62 Light Telemeter,
by N. I. Lebed', 6 pp.

RUSSIAN, per, Geodeziya i Kartografiya,

No 10, 1964, pp 15-17. 9698660

FTN-TT-65-1224

Sci-Elect

Nov 65

291,479

Identification of Petroleum-Industry Structures, by V. P. Alekseyev-Shenyakin, 5 pp.
RUSSIAN, per, Geodesiya i Kartografiya, No
10, Oct 1964, pp. 31-34.
JPES 34334

USSR
Sci-ES/A
Mar 66

296,659

11- 13009
10 Dec 65

- a.) Identification of oil-industry structures, by V.P. Alekseyev-Shevaldin, pp 31-34,
- b.) A 1:10,000 stereotopographic survey with one meter contour intervals by A.P. Zhal'nerukas, pp 35-36
- c.) On the precision of determining coordinates on topographic maps by V.V. Ivanov, pp 42-45,

Russian
USC II/Sci-Eng.
incl. all graphics
per- do not mutilate,

11/17

Electronic Device for Automatic Exposure
Determination for Printing Aerial Photographs,
by G. V. Karpukhin, A. N. Uspenskiy, 9 pp.
RUSSIAN, per, Geodeziya i Kartografiya,
No 10, 1964, pp 37-42. 9698660
FTI-TT-65-1224

sci-Elect
Nov 65

291,480

About the Accuracy of Determining Coordinates of
Features of Topographic Maps, by V. V. Ivanov.
RUSSIAN, per, Geodeziya i Kartografiya, No 10,
Oct 1964, pp 42-45.
ACIC TC-987

Sci/Earth Sci
Mar 67

320,673

Geodetic Work Accomplished in the USSR
Between 1960-1962, by S. A. Salyayev,
10 pp.
RUSSIAN, per, Geodeziya i Karto, 1964,
pp 65-75.
ACSI I-6494
ID 2204002865

Sci - Earth Sci & Astron
Nov 65

291,830

Regarding the Accuracy of Differential
Rectification in Devices for Trans-
formation Relation, by F. K. Sverdlov.
RUSSIAN, per, Geodeziya i Kartografiya,
No 11, Nov 1964, pp 15-22.
ACSI I-7393
ID 2204025565

Sci/Earth Sci
Nov 65

290,569

Regarding the Accuracy of Differential Recti-
fication in Instruments of Transformed Sheafs,
by P. K. Sverdlov, 11 pp.

FOR OFFICIAL USE ONLY

RUSSIAN, per, Geodez i Kartograf, No 11, 1964.

9698269

NSC 381-T65-331

Sci + Phys

Oct 65

291,318

Geodetic Applications for Artificial Earth
Satellites, by Tu. M. Fershtman,
FOR OFFICIAL USE ONLY NOT FOR DISTRIBUTION
RUSSIAN, per, Geodeziya i Kartografiya, No 11,
1964, pp 67-77.
AFCRL T-R-474

Sci-
Sept 66

310,545

Use of Artificial Earth Satellites for Geodetic Purposes,
by Yu. M. Fershtman, 16 pp.
RUSSIAN, per, Geodez i Kartograf, No 11, 1964, pp 67-77.
JPRS 28204

Sci - ES & Astron
Feb 65

272,686

Computing the Allowable Scattering of
Light in Aerial Cameras, by V. M. Korylov.
RUSSIAN, per, Geodeziya i Kartografiya,
No 12, 1964, pp 39-42.
*FTL-TT-65-1429

Sci-Elect
Sep 65

Computing the Allowable Scattering of
Light in Aerial Cameras, by V. A. Kopylov,
7 pp.
RUSSIAN, per, Geodeziya i Karto, No 12,
1964, pp 39-42. 9699635
FTD-TT-65-1429

Sci - Phys
Feb 66

294,804

Counting Devices in Cartography,
by A. S. Vasmut, A. I. Martynenko, 10 pp.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Geodez i Kartograf, No 12,
1964, pp 46-52. 9699768
ESTC 581-T65-679

USSR
Geog
Apr 64

298,539

The Compilation of Relief Maps in
Czechoslovakia, by Yan Pravda, 8 pp.
RUSSIAN, per (Geografiya i Kartografiya.)
No 11, pp 53-59, 1964.
ACSI 1-6727
ID 2804009663

USSR
Geog
July 68

282,547

The 60th Birthday Anniversary of Aleksandr
Nikolovich Baranov, 4 pp.
RUSSIAN, per (Geodesiya i Kartografiya), 1964,
pp 65-66, Coll No QB275 G352 Vol. 12.
Army Map Service

Desu
Diag
Aug 65

288,805

Alphabetical Index of Articles Published In
The Journal "Geodeziya i Kartografiya", 10 pp.
RUSSIAN, journal, Geodeziya i Kartografiya,
December 1964, pp 73-80.
ACSI 1-6914
ID 2204013365

USSR
Sci-Biol & Med Sci
Jun 65

282,484

R-54/60

(NY-3942)

Geodesy and Cartography in the Chinese People's
Republic, by V. N. Lysyuk, 5 pp.

Russian

~~CHINESE~~, per, *Geodeziya i Kartografiya v*
Kitayskoy Narodnoy Respublike, No 3, 1959,
pp 64-74.

JPRS 5396

FE - China

Geog

Sep 60

125,340

63-13562

Bonch-Bruevich, M. D. and Smirnov, K. M. eds.
INSTRUMENTS: THE GEODETIC GONIOMETRIC IN-
STRUMENTS OF HIGH PRECISION. [1962] [35]p.
ACIC RR-20(a-c).
Order from OTS or SLA \$3.60

63-13562

Trans. of Geodeziya: Spravochnoe Rukovodstvo (USSR)
1939, v. 7, chap. 14, pts. 2-4, p. 186-198.

DESCRIPTORS: Instrumentation, Geodesics, *Coni-
ometers, Design, Triangulation, Theodolite.

(Earth Sciences--Geodesy, TT, v. 9, no. 9)

- I. Bonch-Bruevich, M. D.
- II. Smirnov, K. M.
- III. Title: Geodetic ...
- IV. ACIC RR-20(a-c)
- V. Aeronautical Chart and
Information Center,
St. Louis, Mo.

Office of Technical Services

Geodesy Reference Manual, by M. D. Bonch-Bruyevich.
RUSSIAN, bk, Geodeziya, Spravochnoye Rukovodstvo,
Leningrad-Moscow, Vol I, 1949, 220 p.

ACIC

01162

Sci - Engr

180.840

Jan 62

Bonch-Bruевич, M. D., ed.
TRIGONOMETRIC (BASAL) TRAVERSE. [1961] [55]p.
ACIC G-1b.
Order from OTS or SLA \$5.60 61-28641

Trans. of Geodeziya i Spetsialnoe Kartoivaniye (USSR)
1949, v. 9, Chap. 4, Sec. 12-2, p. 133-153.

DESCRIPTORS: *Geodesics, Geophysical prospecting, Trigonometry, Geodetic data, Processing.

(Earth Sciences--Geodesy, TT, v. 7, no. 7)

61-28541

- I. Bonch-Bruевич, M. D.
- II. ACIC G-16
- III. Aeronautical Chart and Information Center, St. Louis, Mo.

Office of Technical Services

Geodetic Reference Manual, by M. D. Bonch-
Bruyevich.

RUSSIAN, rpt, Geodaziya, Spravochnoye Rukovodstvo,
Vol VII, Chapter 14, Parts 2, 3, 4, pp 186-198.

ACIC

Sci - Geophysics

Feb 63

221,490

Angular Measurement, by A. N. Baranov, 24 pp.
UNCLASSIFIED

RUSSIAN, bk, Geodeziya v tonnelestroyenni-Chast I,
Geodezicheskiye raboty na dnevny poverkhnosti,
Moscow, 1952, pp 132-152.

23,372

G-2, G/USA G-4212

Scientific - Engineering

Apr 55 CTS/DEX

Bibliographic Index of Geodetic Literature
for 40 Years, 1917-1956, by Ye. F. Belikov.

RUSSIAN, bk, Geodezizdat, Moscow, 1961,
535 pp.

*ACIC

Sci - Math & Data Pro

226,947

Apr 63

Achievements of Science: Geophysics 1962,
RUSSIAN, bk, Geofizika 1962, 1964, pp 1-130.
CPSTE TT 66-51020
NASA TT F-383

Sci-Ear Sci
Mar 67

320,206

Variation in the Total Quantity of Atmospheric
Ozone at Arosa (1926-1958), by A. Nima.

RUSSIAN, per, Geofizika e Meteorologia, Vol XI,
No 3/4, 1961, pp 77-87.

CSIRO/No 5733

Sci
Feb 63

GEODETIKY A KARTOGRAFICKY OBYZOM
1958 V4 N9 P173-177 70-23199 <*>
1964 V10 N3 P59-63 70-11668-088 <*>

ORDER FROM NTC

GEORGIA ES KARTOGRAFIA
1958 V10 N2 P158-162
1958 V10 N3 P167-195
1958 V10 N4 P253-255
1958 V10 N4 P272-279
1963 N2 P24-38

70-23201 <*>
70-23200 <*>
70-23202 <*>
70-23203 <*>
70-11669-008 <*>

ORDER FROM NTC

Basic Work Done (yb) the Central Field Division of Vgu
in 1925, by A. Maksimovich, 4 pp.

RUSSIAN, per, Geodezist, Vol I, No 3, 1925, p 46-48

FDD/X-3666

Sci
Aug 59

Field Work of the Current Year, by Glukharev, 2 pp.

RUSSIAN, per, Geodezist, Vol II, No 3, 1925, pp 49-50.

FDD/X-3665

JPRS E-103-N/2

Sci

Aug 59

JPRS: R-103-H/3

()

Participation of the Military Topographic Administration
in the Investigations of the Kursk Magnetic Anomaly,
by Ya. Alekseyev.

RUSSIAN, per, Geodezist, No 4-5, 1925, pp 45-48.

CIA FDD/X 4314

USSR

Military

2 Jul 60

() .

Basic Work Done by the Central Field Division of
the Supreme Geodetic Administration in 1925, by
A. Maksimovich, 6 pp.

RUSSIAN, per, Geodezist, No 4-5, 1925, pp 48-52.

CIA FDD/X 4409

Sci-Geophys

18 Aug 60

().

Computation of Equal Interval Conic Projection as
Best Suitable for Mapping a Given Country, by
F. Krasovskiy, 19 pp.

RUSSIAN, per, Geodezist, No 6-7, 1925, pp 6-20.

CIA FDD/X 4346

Sci-Geophys

8 Aug 60

Astronomical and Geophysical Determinations at
Points of First Order Triangulation, 3pp.

RUSSIAN, per, Geodezist No 6-7, 1925, pp 37-38.

USSR

FDD/X 4138

()
A Year's Achievements in the Topographic and Geodetic
Field, by B. Reyner

RUSSIAN, per, Geodezist, No 1-2, 1926, pp 3-6.

CIA FDD/X 4410

~~Sci~~-Phys

18 Aug 60

The Application of Nomograph Methods to Geodesy,
5 pp.

RUSSIAN, per, Geodezist, No 1-2, 1926, pp 13-16.

JPRS R-104-N/2

Sci - ^{Math}~~Geophysics~~

Oct 60

128,270

List of Destroyed Signal Towers of the Pulkovo-
Nikolayev Chain as of 1 January 1916, 5 pp.

RUSSIAN, per, Geodezist, No 1-2, 1926, pp 18-20.

JPRS R-104-N/3

Sci - Geophysics

Oct 60

128 271

JPRS: R-105-N/4 ().

Radio Receiving Station for Astronomical Operations
During Expeditions, by Ya. Belyayev.

RUSSIAN, per, Geodezist, No 2, 1926, pp 25-28.

CIA FDD/X 4318

Sci-Astron

22 Jul 60

Special Geodetic Assignment: XV. Reconnaissance
in the Talasskiy Ala-Tau Mountains, 22 pp.

RUSSIAN, per, Geodezist, 1926, No 2, pp 92-98;
No 4, pp 32-40; No 6, pp 65-73.

Air Info Div SIR 2953

Sci - Geophysics

AID list, Nov 1958

90,881

Chronology of Cartographic Work, 7 pp.

RUSSIAN, per, Geodszist, No 3-4, 1926, pp 67-70.

JPRS R-104-N/5

Sci.- Phys
Jan 61

137,283

Supplementary Instruction for the Topographic
Survey in the Enisey Gold-Mining Region (1897-1902),
by A. P. Karpinskiy, 2 pp.

RUSSIAN, per, Geodezist, Vol VI, No 5-6, 1926,
p 6.

FDD/X-3664

Sci
Aug 59

().

Supplementary Instruction for the Topographic
Survey in the Enisey Gold-Mining Region (1897-1902),
by A. P. Karpinskiy.

RUSSIAN, per, Geodezist, No 5-6, 1926, pp 6-7.

CIA FDD/X 4426

Sci-Geophys

18 Aug 60

().

Influence of the Size and Shape of the Theodolite
Polygon on the Magnitude of Error in the Perimeter,
by Prof. P. I. Shilov, 24 pp.

RUSSIAN, per, Geodezist, No 5-6, 1926, pp 13-29.

CIA FDD/X 4411

Sci-Phys

18 Aug 60

Special Geodetic Assignment: XVI. How to Fit the
Astronomically Determined Points into the Triangula-
tion Grid, 7 pp.

RUSSIAN, per, Geodesist, No 5, 1926, pp 30-37.

Air Infox Div SIR 2958

Sci - Geophysics

AID list, Nov 1958

90,882

Error Due to an Inclined Horizontal Axis of the
Bamberg Portable Broken-Telescope Transit, 9 pp.

RUSSIAN, per, Geodezist, No 7-8, 1926, pp 2-8.

JPRS R-104-N/8

Sci - Geophysics
Jan 61

137,286

Concerning the Error of Closure of a Trigonometric
Traverse, 6 pp.

RUSSIAN, par, Geodesist, No 7-8, 1926, pp 9-12.

JPRS R-104-N/9

Sci - Math
Jan 61

137,285

Vertical Control in Topographical Surveying, 4 pp.

RUSSIAN, per, Geodest, No 7-8, 1926, pp 46-49.

JPRS R-104-N/11

Sci - Geophysics
Jan 61

137,284

Photo-Theodolite Survey in the Caucasus in 1925,
5 pp.

RUSSIAN, par, Geodexist, No 7-8, 1926, pp 75-78.

JPRS R-104-8/12

Sci - Phys
Jan 61

139, 059

Base Nets, 7 pp.

RUSSIAN, per, Geodezist, No 9-10, 1926, pp 3-7.

JPRS R-104-N/14

Sci - ¹Math

Oct 60

128,791

Azimuth Determination by Krasovskiy's Method, by N. K.,
2 pp.

RUSSIAN, per, Geodezist, Vol XVI, No 9-10, 1926,
p 47.

FDD/X-3663

Sci
Aug 59

Field Work Carried Out by the Military Scientific
Section, 2nd Military Topographic Brigade, 1925,
4 pp.

RUSSIAN, per, Geodezist, Vol XVII, No 9-10, 1926,
pp 66.

FDD/X-3662

JPRS R-104-N/17

Sci
Aug 59

JPRS: R-105-4/32

()

Geodetic and Topographic Work in the USSR, by F. Krasovskiy.

RUSSIAN, per, Geodezist, No 11, 1926, pp 14-33.

CIA FDD/X 4319

Sci-Geophys

22 Jul 60

Vysotskiy, V.
PRELIMINARY COMPUTATION OF LINEAR ERRORS
OF CLOSURE OF TRANSIT TRAVERSES. Trans. on
Soviet Geodesy 1925-40. 10 Mar 61 [21]p. JPRS:
R-104-N/19.
Order from LC or SLA m\$2.70, ph\$4.80 61-19041
Trans. of Geodesist (USSR) 1926 [v. 2] no. 11/12,
p. 17-33.

152017

(Unannounced)

61-19041

- I. Geodesics--Theory
- I. Vysotskiy, V.
- II. Title: Soviet...
- III. JPRS-R-104-N/19
- IV. Joint Publications Research
Service, New York

Office of Technical Services

Reconnaissance Survey in the Talass Ala-Tau
Mountains, 13 pp.

RUSSIAN, per, Geodezist, Vol XX, No 11-12, 1926,
pp 65-75

FDD/X-3661
CTS-59-13,946

Sci
Aug 59

JPRS-P-24-A, 30

().

Checking of Level Rods for Leveling of High Precision,
by N. Blokhin, 14 pp.

RUSSIAN, per, Geodezist, No 12, 1926, pp 1-11.

CIA FDD/X 4351

Sci-Phys

8 Aug 60

JPRS: E-104-E/21

Some Modifications of Leontovskiy's Automatic Levels
and the Automatic Plotting of the Leveling Profile.

RUSSIAN, per, Geodezist, No 13-14, 1926, pp 35-41.

CIA FDD/X 4315

Sci-Engr

22 Jul 60

JPRS: R-104-N/3 ().

Precise Leveling Across Rivers, 5 pp.

RUSSIAN, per, Geodezist No 15-16, 1926, pp 39-43.

_____ FDD/X 4185

USSR

Geophys

Apr 60

Publication of the 1:250,000 Map of Bryansk
Guberniya, by A. Belavin, 2 pp.

RUSSIAN, per, Geodezist, Vol XXIV, No 15-16, 1926,
pp 48, 49

FDD/X-3660

OTS-59-13, 947

Sci
Aug 59

JFK-8-10-59

The Problem of Systematic Errors in Astronomic
Observations, 4 pp.

RUSSIAN, per, Geodezist, No 17-18, 1926, pp 12-14.

JPRS R-104-N/25

Sci - Astronomy

Oct 60

128,272

Magnetic Anomaly Near the Village Chasniki,
5 pp.

RUSSIAN, per, Geodezist, No 17-18, 1926,
pp 35-38.

JPRS R-104-N/24

Sci - Astronomy

Oct 60

128,792

().

Report on the Northern Hydrographic Expedition of
N. N. Matusevich Made to the Geodetic Committee of
the State Plan, USSR, by Engr Brayt, 5 pp.

RUSSIAN, per, Geodezist, No 17-18, 1926, pp 38-41.

CIA FDD/X 4347

Sci-Geophys

8 Aug 60

Progress of the Field Work, by V. Vinogradov, 3 pp.

RUSSIAN, per, Geodezist, Vol XXVIII, No 17-18, 1926,
pp 42.

FDD/X-3726
FDD/X-3874

Sci - Geophys
Sep 59

Latitude Determinations by Talcott/s Method,
6 pp.

RUSSIAN, per, Geodezist, No 19-20, 1926,
pp 12-15.

JPRS R-104-N/29

Sci - Astronomy

Oct 60

128,793

JPRS: R-104-M/30

()

Brief Information on the Field Work of Supreme
Geodetic Administration in 1925, by T. Uspenskiy.

RUSSIAN, per, Geodezist, No 19-20, 1926, pp 34-40.

CIA FDD/K 4316

Sci-Geophys

22 Jul 60

Description of Astronomical Work in the Region
Along the Agan River, 8 pp.

RUSSIAN, per, Geodesist, No 21-22, pp 52-63.

JPRS R-104-H/32

USSR
Geographic
Nov 60

133,862

JPRS: R-104-M/34

().

Astronomical Activities in 1925 in the Northern
Portion of the Irkutskaya Guberniya, by N. Pavlov.

RUSSIAN, per, Geodezist, No 23-24, 1926, pp 30-37.

CIA FDD/X 4317

Sci-Astron

22 Jul 60

Types of Leveling Rods Used for Technical Leveling,
11 pp.

RUSSIAN, per, Geodezist, No 2, 1927, pp 12-21.

JPRS R-105-N/2

Sci - Math

Oct 60

128,138

().

From the Practice of Leveling, by Sergey Voronin, 6 pp.

RUSSIAN, per, Geodezist, No 2, 1927, pp 21-25.

CIA FDD/X 4348

Sci-Geophys

8 Aug 60

Topographic-Geodetic Work in the Aldan Gold-Mining Area, 13 pp.

RUSSIAN, per, Geodezist No 2, 1927, pp 28-37.

USSR

FDD/X 4139

Checking the Results Obtained by Gauss'
Formula by Using M Nomographs, 15 pp.

RUSSIAN, per, Geodezist, No 3, 1927, pp 1-12.

JPRS R-105-N/7

Sci - Math
Jan 61

137,287

Reception of Time Signals by Cook's Method, 4 pp.

RUSSIAN, per, Geodezist, No 3, 1927, pp 13-15.

JPRS R-105-N/8

Sci - Electronics

Oct 60

128,794

Time Determination by Professor N. D. Pavlov's
Method, 8 pp.

RUSSIAN, per, Geodesist, No 3, 1927, pp 15-21.

JPRS R-105-N/9

Sci - Astronomy
Dec 60

133,959

Organization of Surveying and Triangulation Work
for Cadastral Use, 23 pp.

RUSSIAN, per, Geodezist, No 3, 1927, pp 30-46.

JPRS R-105⁹/N/11

DLA 60-41493

Sci -

USSR -

Oct 60

Math

Geogray

128,273

The Application of Homography to Codes, 11 pp.

RUSSIAN, per, Goodezist, No 4, 1927, pp 14-23.

JPRS R-105-N/12

Sci - Math

Jan 61

137,288

The Work of the North Caucasus Geodetic Information
Bureau, 12 pp.

RUSSIAN, per, Geodezist, No 4, 1927, pp 36-45.

JPRS R-105-N/13

Sci - Geophysics

Oct 60

128,266

Triangulation for Cadastral Use in Kazakhstan,
3 pp.

RUSSIAN, per, Geodezist, No 4, 1927, pp 48-50.

JPRS R-105-N/14

USSR

Geographic

Oct 60

128,139

vtasliouvtysv

Triangulation Used for Land Surveying in Kazakhstan,
by N. Mikheyev, 3 pp.

RUSSIAN, per, Geodezist, Vol XIV, No 4, 1927, pp 48, 49.

FDD/X-3725

USSR
Geo
Sci - Geophys
Sep 59

The Mean Level of the Black Sea, by N. Shlepnev, 4 pp.

RUSSIAN, per, Geodezist, Vol XV, No 6, 1927, pp 28-~~36~~.

FDD/X-3724

Sci - Geophys
Sep 59

Use of a Triangulation Network in Land Development Work,
by N. S-ko, 3 pp.

RUSSIAN, per, Geodezist, Vol XVI, No 6, 1927, p ³⁵⁻³⁷~~34~~.

FDD/X-3723

USSR
Geo
Sep 59

61-11914

Krasovskiy, F.
GEOMETRIC METHOD OF DERIVING COMPLETE
SCHREIBER FORMULAS FOR THE CALCULATION
OF GEODETIC COORDINATES OF FIRST ORDER
TRIANGULATION STATIONS. Trans. on Soviet
Geodesy 1925-40. 19 Jan 61, 18p. JPRS: R-105-N/30.
Order from OTS \$0.50 61-11914

Trans. of Geodeziya (USSR) 1927 [v. 3, no. 7] p. 1-14.

148,590

(Earth Sciences--Geodesy, TT, v. 5, no. 7)

- I. Geodesics--Theory
- I. Krasovskiy, F.
- II. JPRS-R-105-N/30
- III. Joint Publications Research
Service, New York

Office of Technical Services

().

New Program of Signals of the Pulkovo Observatory, by
I. Yazer, 11 pp.

RUSSIAN, per, Geodezist, No 7, 1927, pp 59-65.

CIA FDD/X 4349

Sci-Electron

8 Aug 60

Accuracy of Determination of the Areas of Polygons,
by M. Mikhaylov, 11 pp.

RUSSIAN, per, Geodezist, No 8, 1927, pp 5-13.

JPRS R-105-M/19

Sci - Eng - Geodesy

Feb 61

139,780

The Determination of Azimuth and Latitude From
Observations of Stars at Elongation, 13 pp.

RUSSIAN, per, Geodezist, No 8, 1927, pp 13-23.

USSR

FDD/X 4141

GEORGEZIST. MOSCOW
1927 V3 N8 P23-28 70-23535 (*)
1930 V6 N7 P17-26 70-23211 (*)
1930 V6 N11 P42-47 70-23532 (*)
1930 V6 N8/9 P47-50 70-23533 (*)
1932 V8 N5 P62-69 70-23212 (*)
1933 V9 N1/2 P112-113 70-23214 (*)
1933 V9 N9/0 P63-67 70-23213 (*)
1935 V11 N9 P48-55 70-23215 (*)

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Gaultier Tachometer, 8 pp.

RUSSIAN, per, Geodezist, No 8, 1927, pp 23-28.

JPRS R-105-N/21

Sci - Electronics
Dec 60

133,960

Surveys in the Transcaucasus, 3 pp.

RUSSIAN, per, Geodezist, No 8, 1927, pp 37-39.

JPRS R-105-N/22

SKA 60-41492

~~SSR - Caucasus~~
USSR-Geographie
Oct 60

128,267

The Svaran' Magnetic Anomaly, 3 pp.

RUSSIAN, per, Geodezist, No 8, 1927, pp 47-49.

JPRS R-105-II/23

Sci - Geophysics

Oct 60

128,268

Kruger's Formulas for the Calculation of Geodetic
Coordinates, 15 pp.

RUSSIAN, per, Geodezist, No 9, 1927, pp 1-13.

JPRS R-105-N/24

Sci - *Math*
~~Geodesy~~

Oct 60

128,269

Calculation of the Area of a Polygon From the
Coordinates of Its Vertices, 7 pp.

RUSSIAN, per, Geodezist, No 9, 1927, pp 13-18.

JPRS R-105-N/25

Sci - Math

Oct 60

128,274

Accurate Photomosaics, 6 pp.

RUSSIAN, per, Geodezist, No 9, 1927, pp 19-22.

JPRS R-105-N/26

Sci - Phys
Jan 61

137,289

Characteristics on Cartographic Work in
Siberia and the Far East, 9 pp.

RUSSIAN, per, Geodexist, No 9, 1927, pp 30-35.

JPRS R-105-5/27

135,531

FE
Geographic
Jan 61